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APPLICATION NO.	FI	LING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/764,787	(01/17/2001	Julie A. Schwartz	0002.US00	7187
27309	7590	11/10/2003		EXAMINER	
KINTERA				NGUYEN	, TAN D
9605 SCRANTON ROAD, SUITE 240 SAN DIEGO, CA 92121				ART UNIT	PAPER NUMBER
				3629	

DATE MAILED: 11/10/2003

Please find below and/or attached an Office communication concerning this application or proceeding.

•		
	Application No.	pplicant(s)
	09/764,787	SCHWARTZ ET AL.
Office Action Summary	Examiner	Art Unit
	Tan Dean Nguyen	3629
The MAILING DATE of this communication ap Period for Reply	pears on the cover sheet with th	e correspondence address
A SHORTENED STATUTORY PERIOD FOR REPL THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1. after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a rep If NO period for reply is specified above, the maximum statutory period - Failure to reply within the set or extended period for reply will, by statut - Any reply received by the Office later than three months after the mailin earned patent term adjustment. See 37 CFR 1.704(b). Status	136(a). In no event, however, may a reply be ly within the statutory minimum of thirty (30) will apply and will expire SIX (6) MONTHS free, cause the application to become ABANDO	e timely filed days will be considered timely. om the mailing date of this communication. NED (35 U.S.C. § 133).
1) Responsive to communication(s) filed on 13	<u>August 2003</u> .	
2a) ☐ This action is FINAL . 2b) ☑ The	his action is non-final.	
3) Since this application is in condition for allow closed in accordance with the practice under Disposition of Claims		
4) Claim(s) <u>1,3-16,19-28,30-41 and 44-54</u> is/are	e pending in the application.	
4a) Of the above claim(s) is/are withdra	wn from consideration.	
5) Claim(s) is/are allowed.		
6)⊠ Claim(s) <u>1,3-16,19-28,30-41 and 44-54</u> is/are	rejected.	
7) Claim(s) is/are objected to.		
8) Claim(s) are subject to restriction and/o	or election requirement.	
9) The specification is objected to by the Examine	er.	
10) The drawing(s) filed on is/are: a) acce	epted or b) objected to by the E	xaminer.
Applicant may not request that any objection to the		
11)☐ The proposed drawing correction filed on	_ is: a)□ approved b)□ disap _l	proved by the Examiner.
If approved, corrected drawings are required in re	• •	
12) The oath or declaration is objected to by the Ex	xaminer.	
Priority under 35 U.S.C. §§ 119 and 120		
13) Acknowledgment is made of a claim for foreig	n priority under 35 U.S.C. § 119	9(a)-(d) or (f).
a) ☐ All b) ☐ Some * c) ☐ None of:		
1. Certified copies of the priority documen		
2. Certified copies of the priority documen		
 3. Copies of the certified copies of the pricapplication from the International But See the attached detailed Office action for a list 	ureau (PCT Rule 17.2(a)).	-
14) Acknowledgment is made of a claim for domest	·	
a) The translation of the foreign language pro	· · ·	
15) Acknowledgment is made of a claim for domes		
Attachment(s)		
 Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO-1449) Paper No(s) 	5) Notice of Inform	nary (PTO-413) Paper No(s) al Patent Application (PTO-152)



DETAILED ACTION

Response to Amendment

The amendment filed 8/13/03 has been entered. Dependent claims 2, 17-18, 29, 42-43 have been canceled since they are being added to their respective independent claims. The new added independent claims <u>55</u>, <u>56</u>, have been agreed by the applicants to <u>be canceled</u> during an interview of 8/19/03, so they are not considered or examined in this office action.

Oath/Declaration

1. The Affidavit filed on 6/23/03 under 37 CFR 1.131 has been considered but is ineffective to overcome the COSTIN IV, et al reference.

The Affidavit is <u>ineffective</u> for the following reasons:

- 1) An affidavit signed by a one inventor out of total four named inventors of record is accepted where it is shown that less than all named inventors of an application invented the subject matter of the claim or claims under rejection or Ms. Julie A. Schwartz is the sole inventor of the claim or claims under rejection. There are 6 sets of independent claims which are rejected over COSTIN IV, et al; therefore, applicant must show which set of claim invented by Ms. Julie A. Schwartz and which set of claims are not invented by her alone.
- 2) The Affidavit is a statement in writing made under oath before a notary public, magistrate, or office authorized to administer oaths. See MPEP 604 through 604.06 for additional information regarding formal requirements of affidavits. 37 CFR 1.68 permits a declaration to be used instead of an affidavit. The declaration must include an



acknowledge by the declarant that willful false statements and the like are punishable by fine or imprisonment, or both and may jeopardize the validity of the application or any patent issuing thereon.

3) The evidence submitted is insufficient to establish a conception of the invention prior to the effective date of the COSTIN IV, et al reference. While conception is the mental part of the inventive act, it must be capable of <u>proof</u>, such as by demonstrative <u>evidence</u> or by a complete disclosure to another. Conception is more than a vague idea of how to solve a problem. The requisite means themselves and their interaction must also be comprehended. See *Mergenthaler v. Scudder*, 1897 C.D. 724, 81 O.G. 1417 (D.C. Cir. 1897). Applicant needs to submit evidence of evidence such as notebooks or documents, signed and dated, to show complete invention formation from conception to completion.

Claim Rejections - 35 USC § 103

- 2. The text of those sections of Title 35, U.S. Code not included in this action can be found in a prior Office action.
- 3. Claims <u>1</u>, 3-16, 19-27, <u>28</u>, 30-41, 44-50, <u>51</u>, <u>52</u>, <u>53</u>, <u>54</u> are rejected under 35 U.S.C. 103(a) as being unpatentable over COSTIN IV, et al (US 2002/0049816) in view of MURET et al (US 2002/0042821) and SMITH et al (Article1996).

As for claims 1, 51, 53, 28, 54, 52, COSTIN, IV et al discloses a method (for claims 1, 51, 53) and a system (for claims 28, 54) and a computer program product (52) for conducting a fundraising campaign by an organization over a wide-area network comprising the steps of:

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a) hosting a website including a plurality of linked web pages, the website providing information about the fundraising campaign and soliciting potential donors to make a charitable contribution to the fundraising campaign,

- b) registering on the website,
- c) contacting a 3rd party via email messages soliciting charitable donations, and
- d) providing information about fundraising campaign parameters such as status, goals, start/end dates
- e) providing a link to a personal donation page in the email messages, the personal donation page having the name and personal campaign goal of the solicitor, and
- f) making a charitable contribution, by a donor, on the personal donation page (see Figs. 1a, 0006, 0007, 0009, 0010, 0019, 0065, 0067, 0070, 0071, 0072, 0075, 0082, 0083).

COSTIN IV, et al teaches the claimed invention except for:

- g) displaying one or more web pages with virtual plaque honoring the donor, and
- h) updating the virtual plaques on the web pages to recognize new donors.

Note: this is agreed upon by applicant on page 8, 3rd paragraph, of Remarks of 8/13/03 wherein Applicants mentions that COSTIN IV, et al does not teach or suggest displaying one or more virtual plaques honoring donors.

In a similar system and method for monitoring and analyzing <u>campaign</u>

<u>effectiveness</u> on the Internet, MURET et al teaches the critical factor of <u>real time</u>



reporting in a <u>fast-paced</u> economy whereby managers need to make rapid decisions and have immediate access to data as it occurs so that they can monitor activity, marketing strategies and campaign effectiveness and react to problems quicker.

MURET et al disclose one or more web pages tracking related reports or <u>lists</u> such as "Top-ten list Entrances", Top Visits, Depth and Length of Visits, Exits, etc., (see [0211, 0216, 0265, 0279, 0280, Figs. 30, 35]).

In a similar method of direct marketing appeals on charitable marketing effectiveness, SMITH et al cite several relevant charitable appeals or factors or strategies, i.e., an increase in size of donation for this year relative to last year by 1) exposure to a <u>list of other donors</u> increased the response rate but not the average gift, -2) size of others' donations was included in the list, the average donation increased

It would have been obvious to modify the method, apparatus and computer program product of COSTIN IV, et al by including (g) displaying one or more web pages with listing of donors, top-ten list, size of donations in the list, etc., (h) updating the list of donors, including new donors, as taught by SMITH et al to increase the response rate and average donation and effectively monitoring/tracking the campaign in a fast-pace economy such as campaign on Internet as taught by MURET et al.

As for dependent claims 3-4, 6-11, 30-31, 33-36, COSTIN, IV et al fairly teaches these additional features by disclosing general concept of contacting/involving other people/networking with other teams in the campaign such as Friend-to-Friend Fundraising, little league baseball teams, using email or other known means, to increase returns driven by network economics and gains leverage with every new





additions [see 0010, 0019, 0023, 0065, 0066, 0067]. As for claims 5, 32, these are taught in 0082. As for claims 12-16, 37-41, COSTIN, IV et al also teaches the general concept of raising fund through well known fundraising events such as athletic events (5k race). Alternatively, the selection of other similar donation sporty, artistic, entertained/special events, or charitable donation factors or appeals, etc., would have been obvious to an artisan as mere using other similar events to achieve similar results (see 0066, Figs 8, 9-14). As for claims 19-21, 44-46, these are fairly taught in COSTIN, IV et al as shown on [0010, 0070, 0071]. As for claims 22-27, 47-50, these are well known issues with respect to charitable donations, and on Internet, and are fairly taught in [0065-0069], Fig. 1a, Fig. 2 of COSTIN IV, et al or would have been obvious.

4. Claims 3, 6-11, 30, 33-36 are <u>also</u> rejected under 35 U.S.C. 103(a) as being unpatentable over COSTIN IV, et al /MURET et al/SMITH et al as applied to claims above, and further in view of ARTICLE 11/1990 or ARTICLE 3/1999.

As for claims 3, 30, ARTICLE 11/1990 is cited to teach the general concept of team charity competition whereby various teams are formed to compete with each other and to win the prize while raising fund for local charities (see abstract). ARTICLE 3/1999 is also teach general concept of team charity competition whereby teams are formed as personal desired to compete with each other to win the prize while raising fund for Charity such as MacMillan Cancer Relief (see abstract). It would have been obvious to modify the method, apparatus and computer program product of COSTIN IV/MURET et al/SMITH et al by including team charity competition to take advantage of



inherent value of motivated by the need to help but fueled by the competitive spirit and the incentive to win as taught by ARTICLE 11/1990 or ARTICLE 3/1999.

As for claims 6-7, 33, the application of forming a team on the Internet would have been obvious in view of the teaching of online charity donation shown in the primary reference, COSTIN IV, et al. As for the recruiting new members to form new teams, etc, the concept of gaining leverage with every new addition, member or team, is taught by COSTIN IV, et al on [0023] while the concept of team charity competition is taught by ARTICLE 11/1990 or ARTICLE 3/1999, therefore, it would have been obvious to recruit new members to form new teams for competition as mentioned above.

Moreover, the inclusion of various team charity variables or factors would have been obvious to a skilled artisan as mere routine experimentation to increase returns.

Response to Arguments

5. Applicant's arguments with respect to claims 1-54 have been considered but are moot in view of the new ground(s) of rejection.



6. Telephone inquiries regarding the status of applications or other general questions, by persons entitled to the information, should be directed to the group clerical personnel and not to the examiner. As the official records and applications are located in the clerical section of the examining Tech Center, the clerical personnel can readily provide status information without contacting the examiner. See MPEP 203.08. The Tech Center clerical receptionist number is (703) 308-1113.

In receiving an Office Action, it becomes apparent that certain documents are missing, e. g. copies of references, Forms PTO 1449, PTO-892, etc., requests for copies should be directed to Tech Center 3600 Customer Service at (703) 306-5771, or e-mail CustomerService3600@uspto.gov.

Any inquiry concerning the merits of the examination of the application should be directed to <u>Dean Tan Nguyen at telephone number (703) 308-2053</u>. My work schedule is normally Monday through Friday from 7:00 am through 4:30 pm.

Should I be unavailable during my normal working hours, my supervisor John Weiss may be reached at (703) 308-2702. The <u>FAX phone</u> numbers for formal communications concerning this application are <u>(703) 305-7687</u>. Informal communications may be made, following a telephone call to the examiner, by an informal FAX number to be given.

Other possibly helpful telephone numbers are:

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dtn

DEANT. NGUYEN PRIMARY EXAMINES